

DPP-IV

seprase

Figure 1.

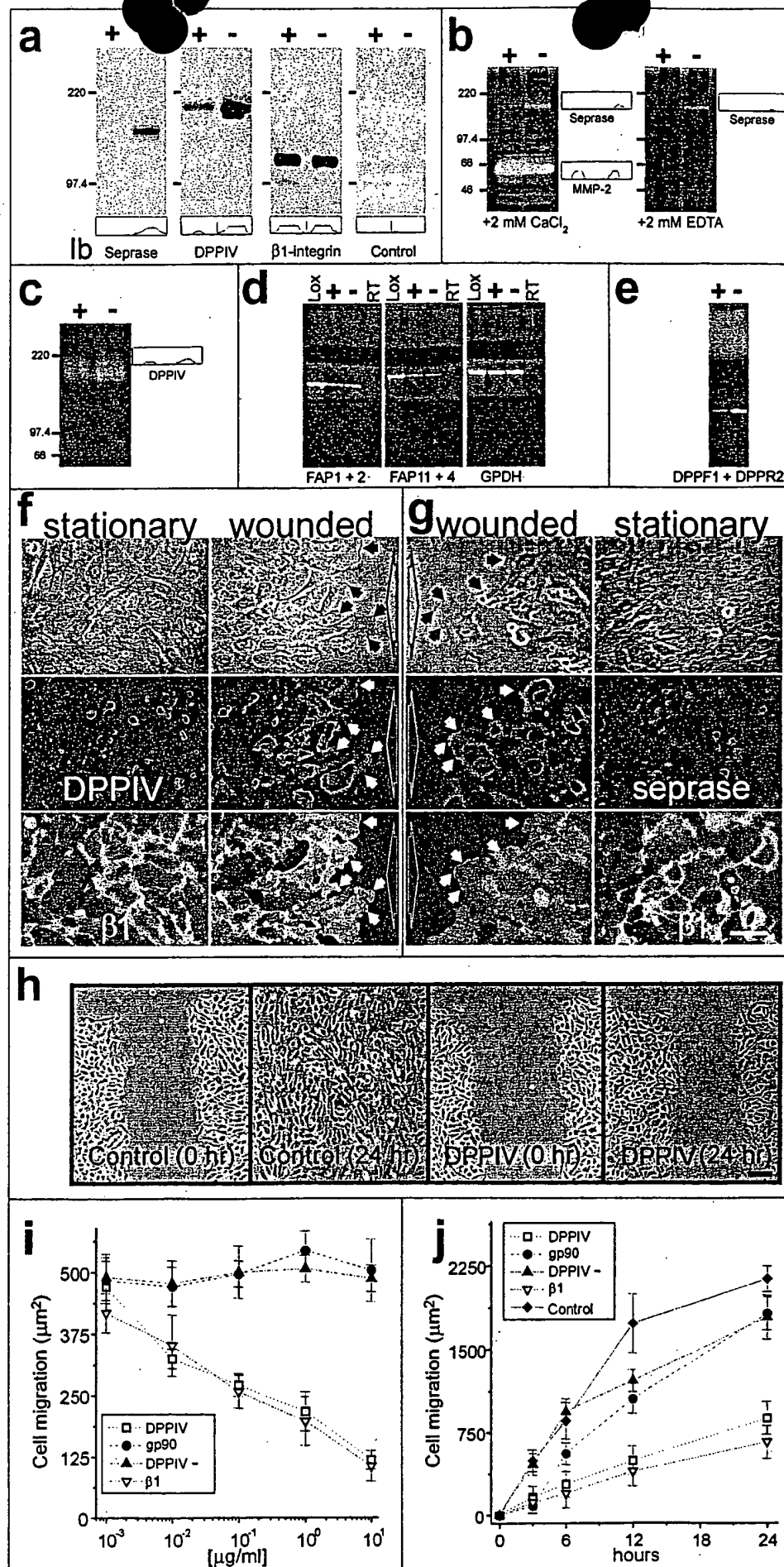


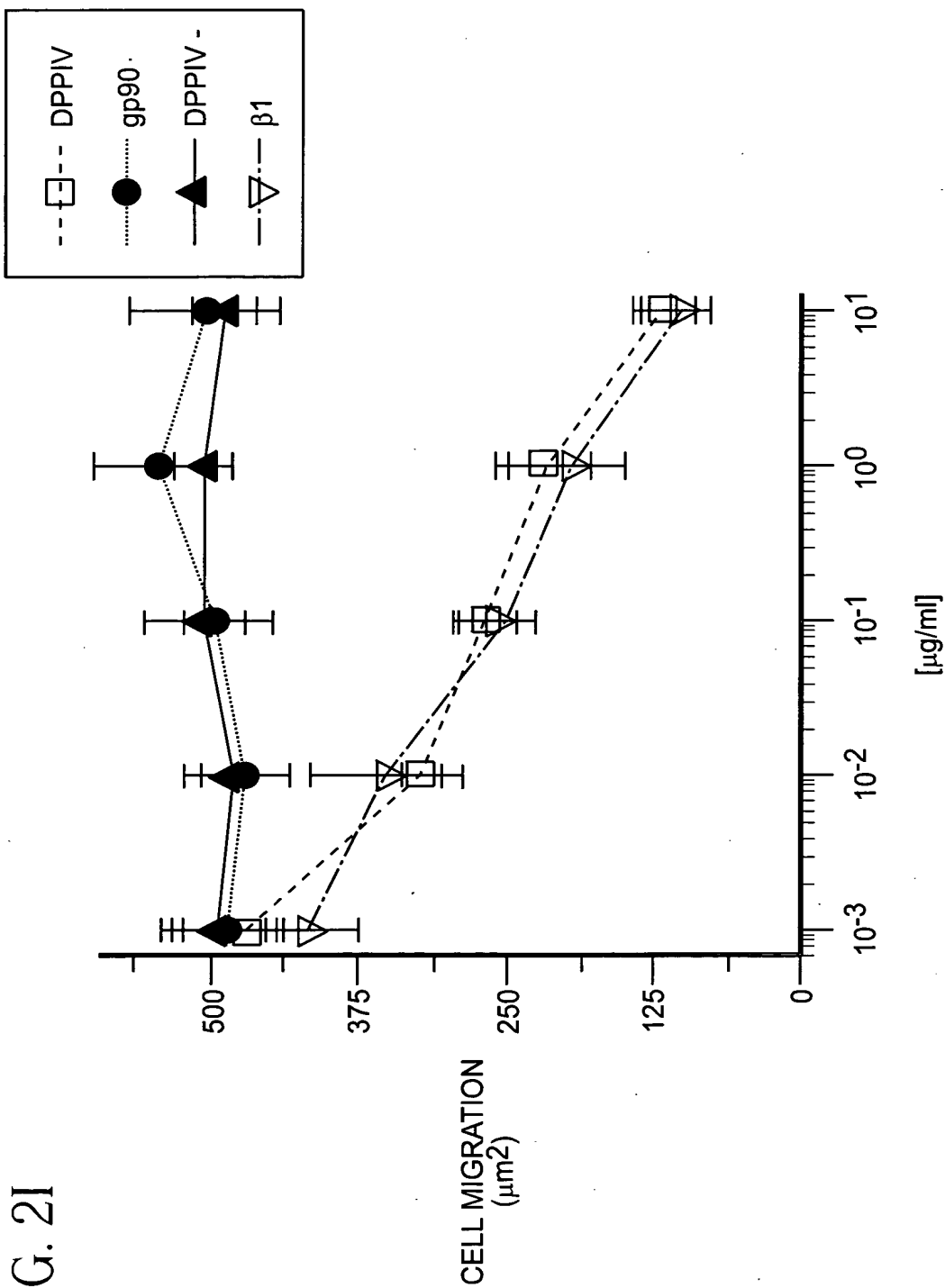
Figure 2.



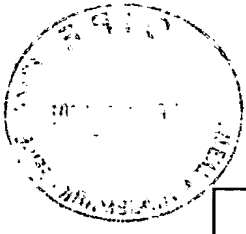
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10/2280" 4/22E2860

FIG. 2I

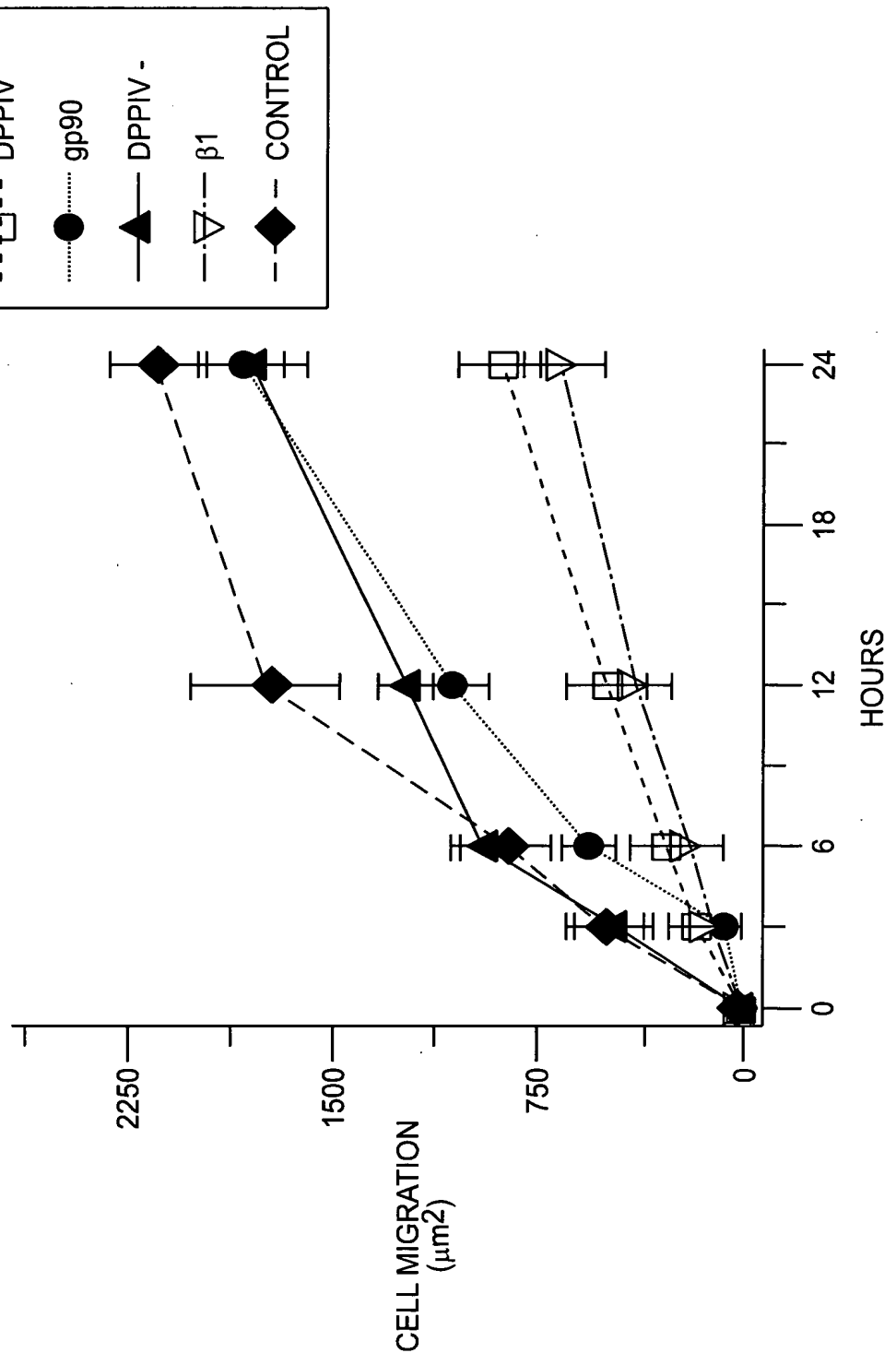


TO 2280" 2252860

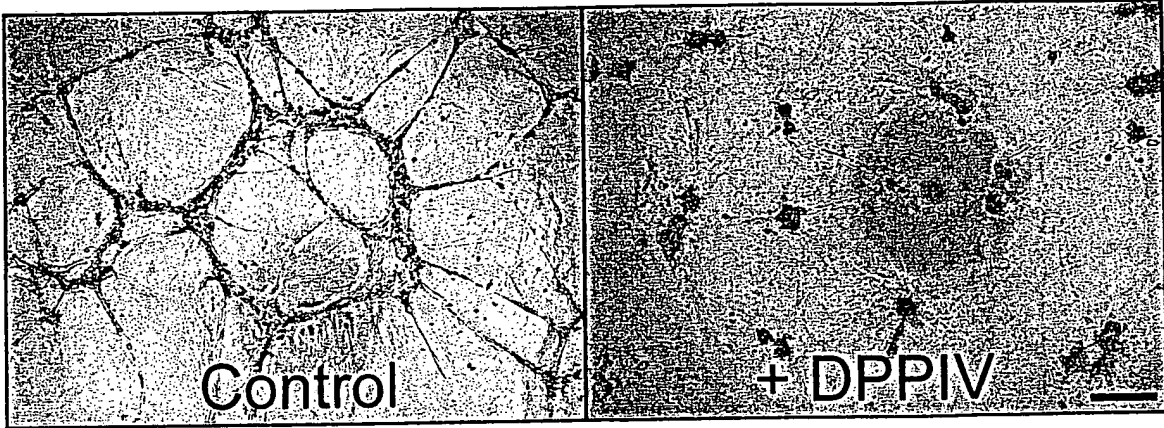


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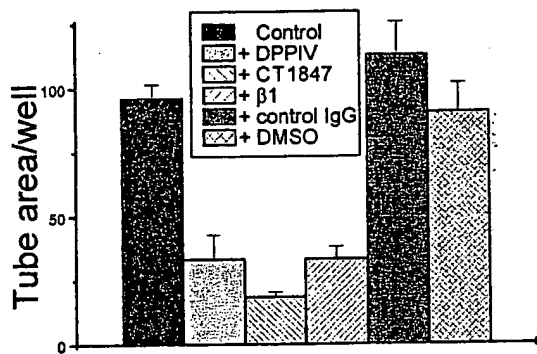
FIG. 2J



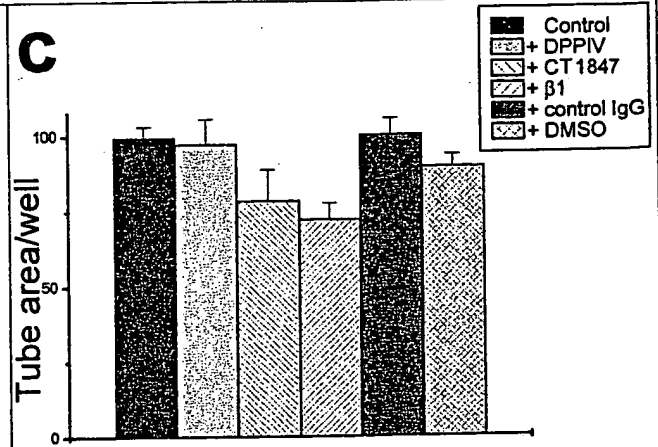
a



b



c



d

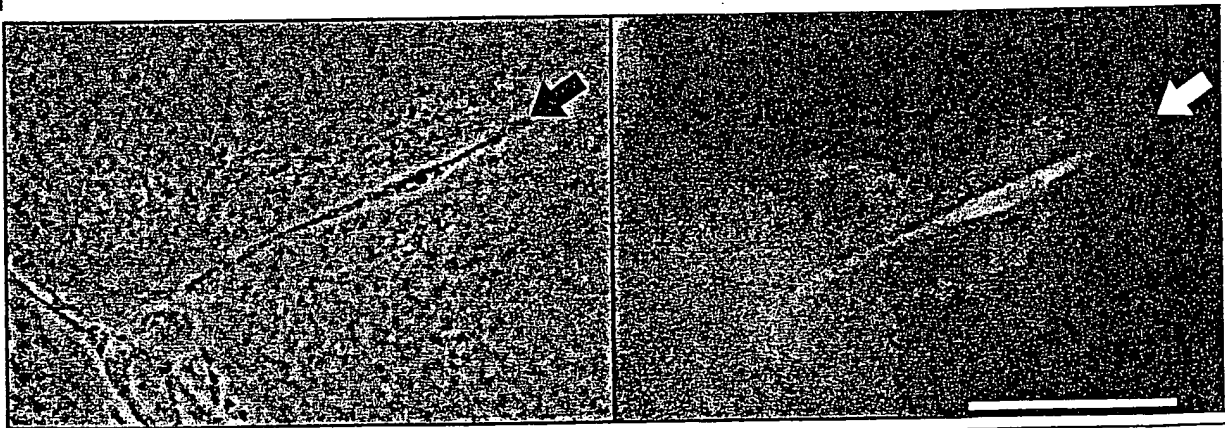


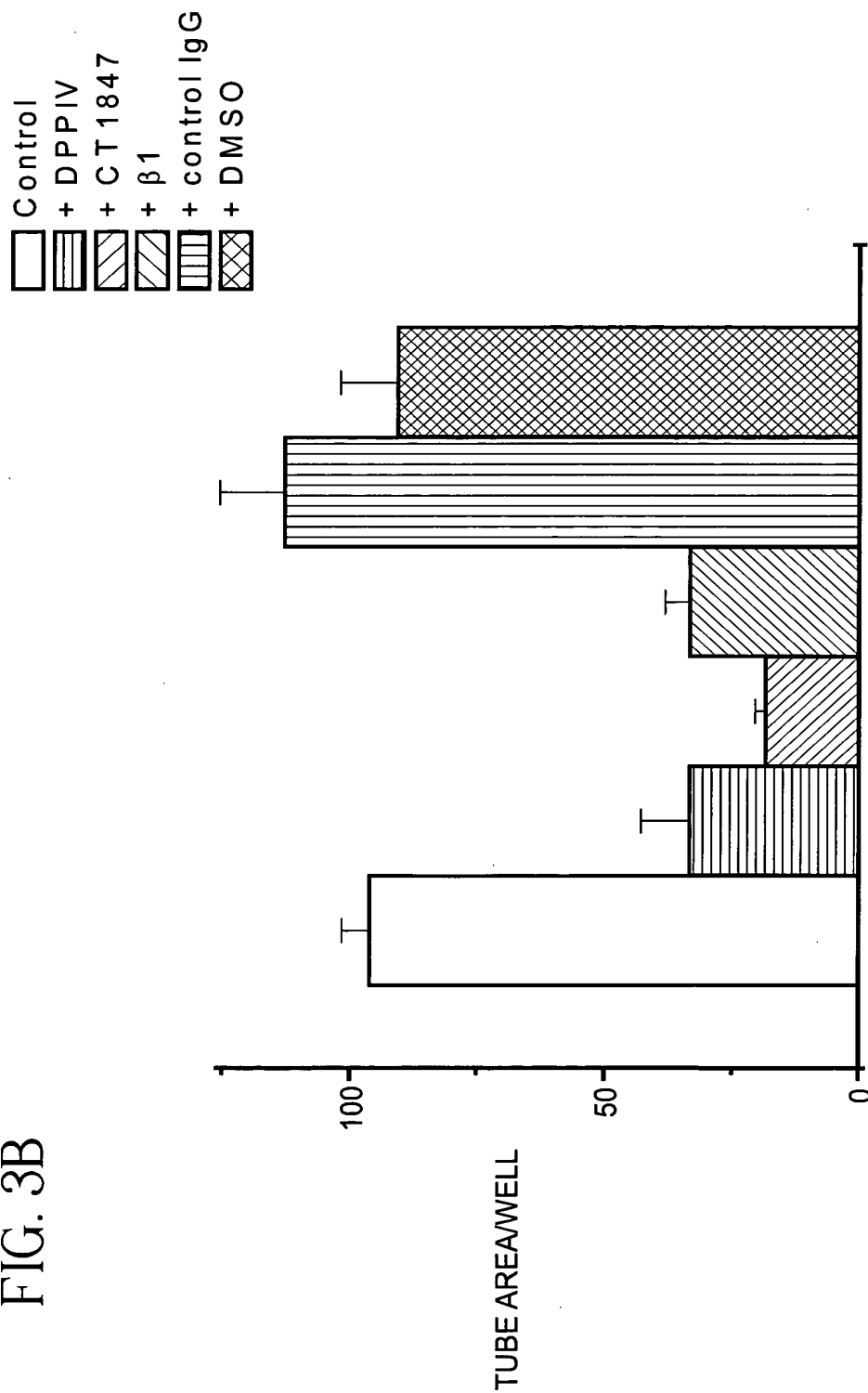
Figure 3.

TO 280° 4222360



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FIG. 3B





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- Control
- + DPP IV
- + CT 1847
- + $\beta 1$
- + control IgG
- + DMSO

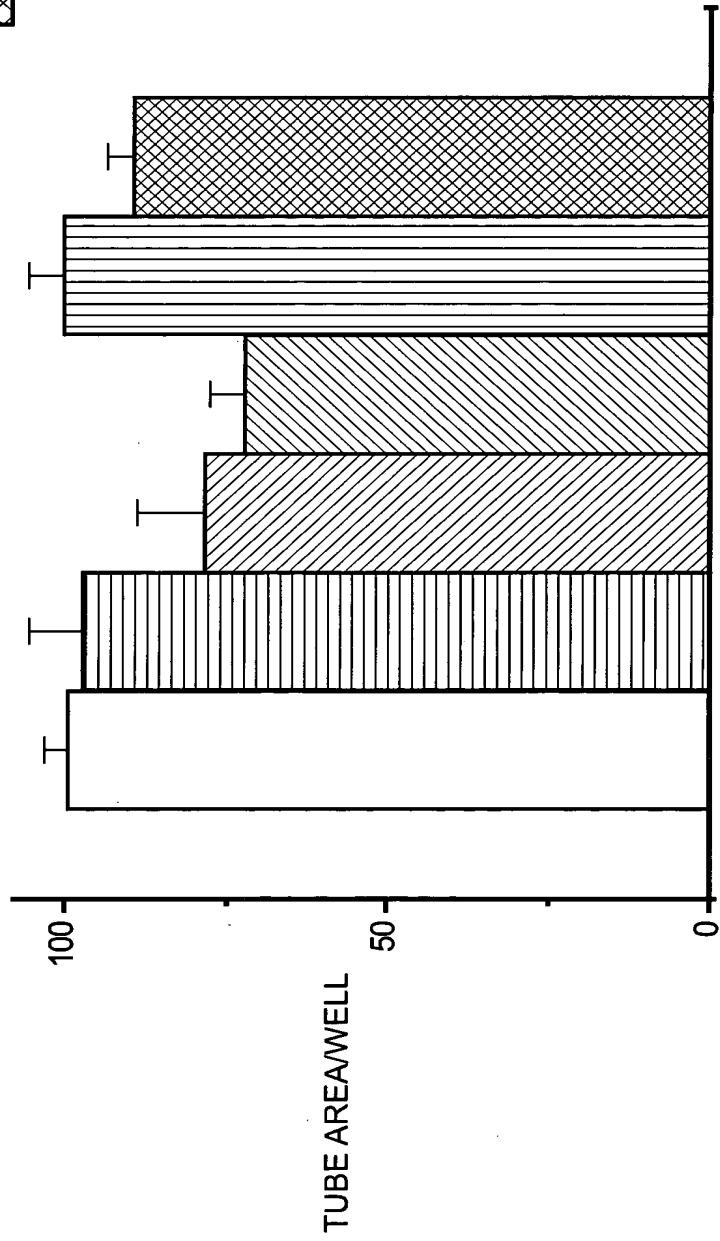
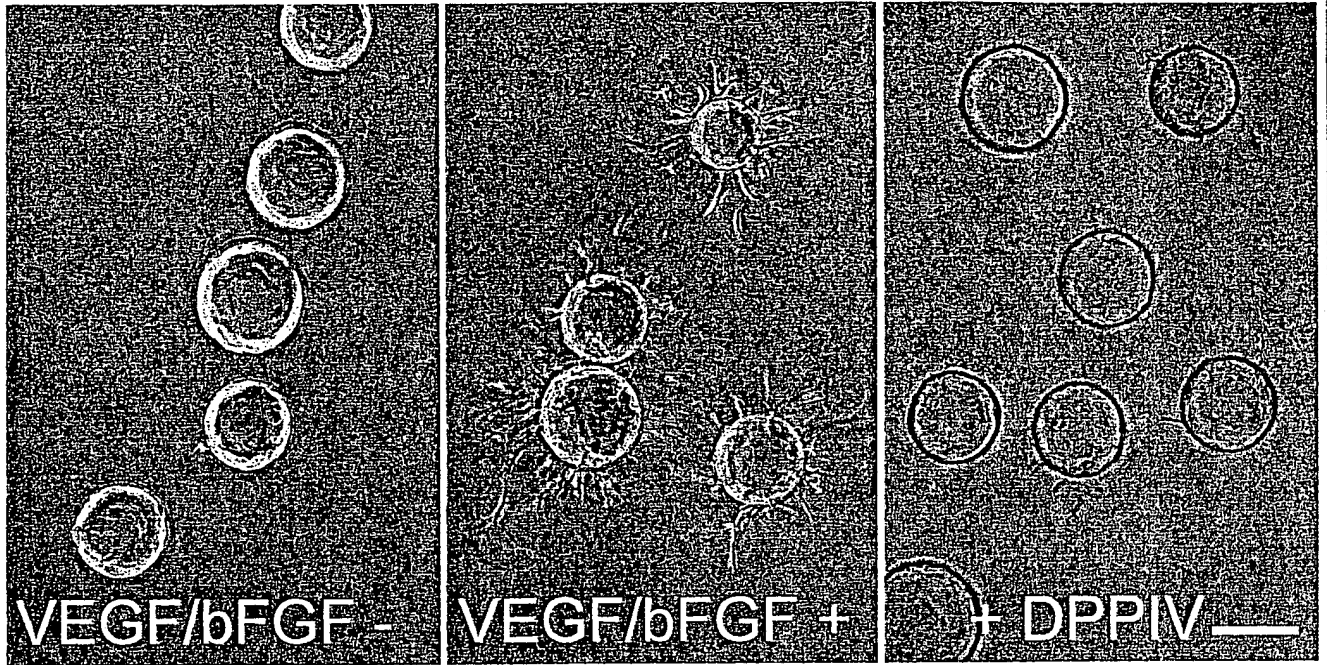


FIG. 3C

a



b

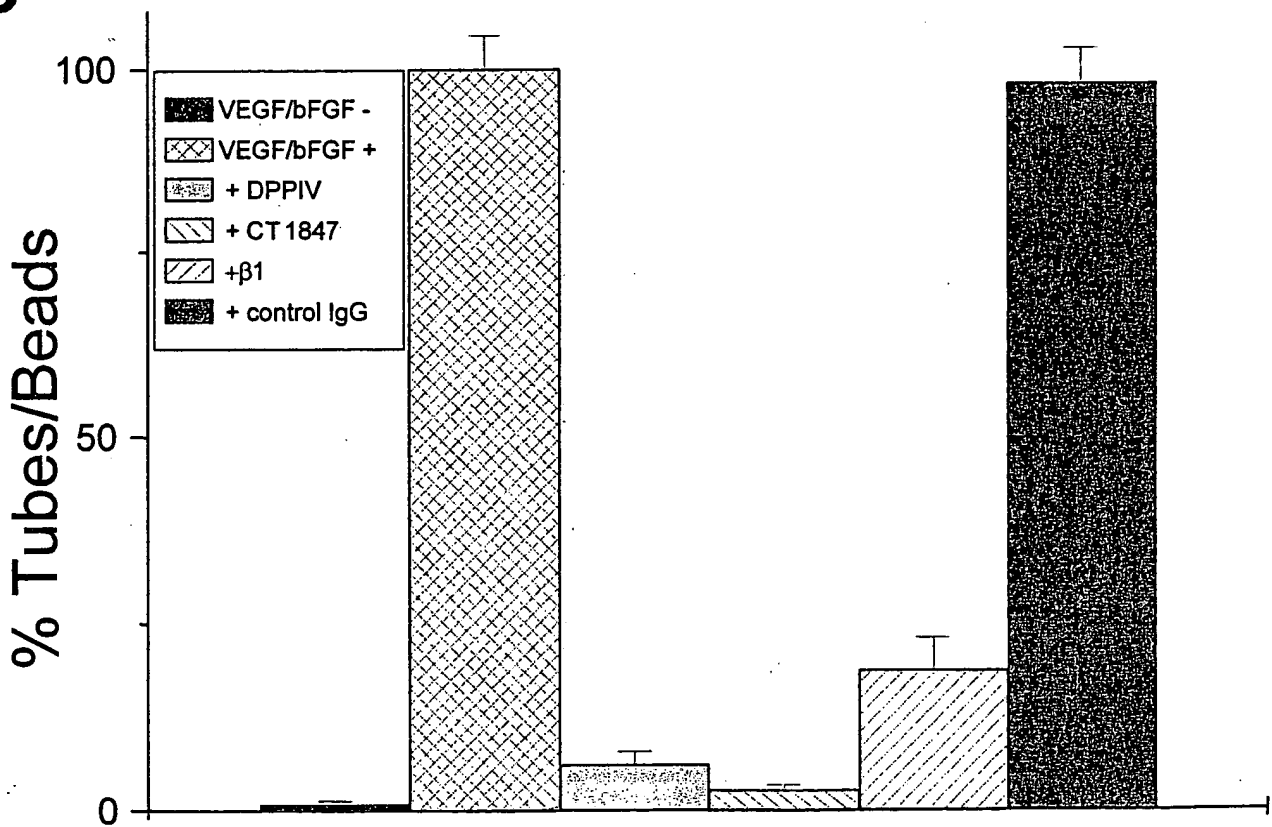


Figure 4.

FOI 2008-000000000000000000



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FIG. 4B

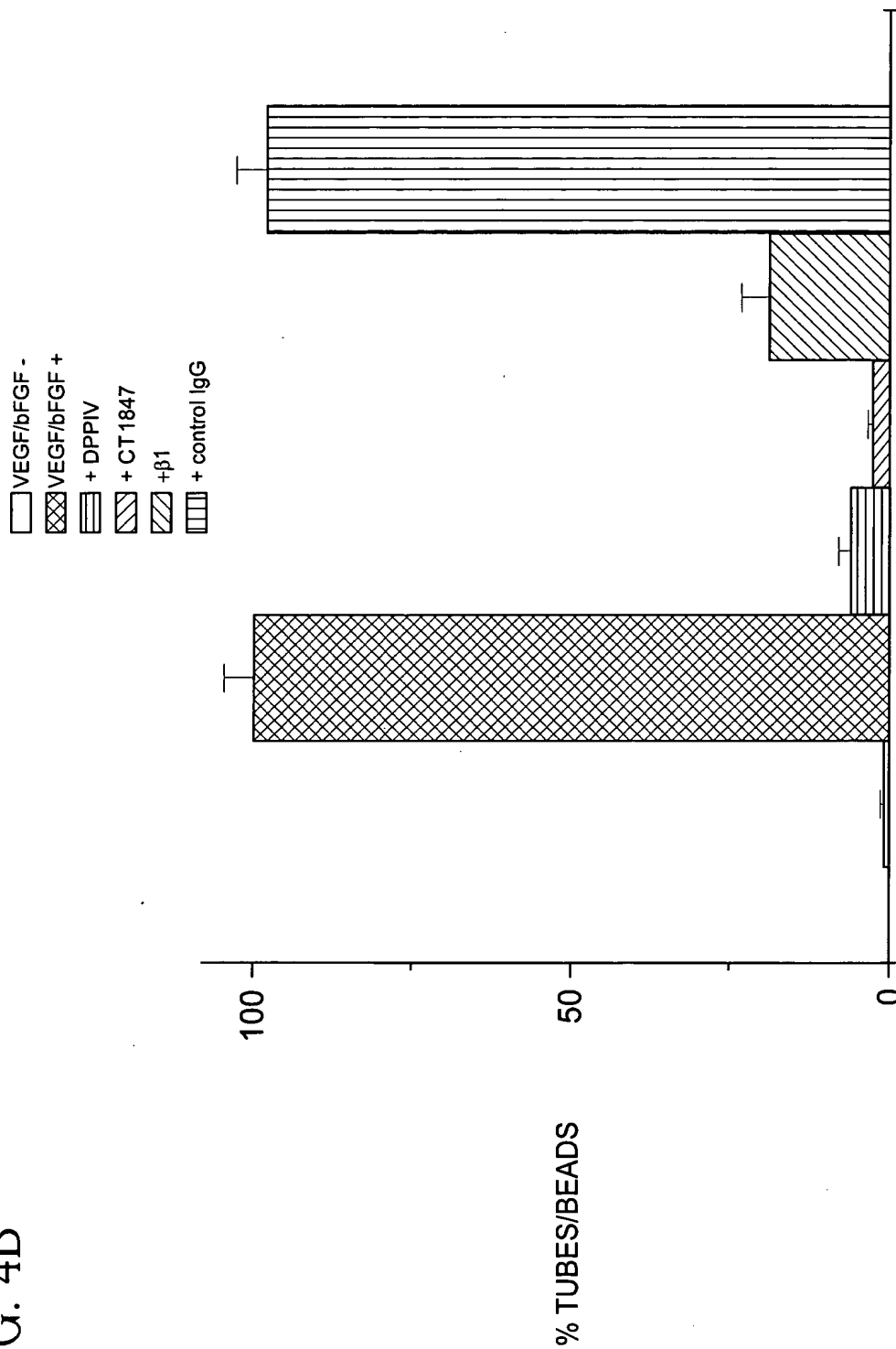
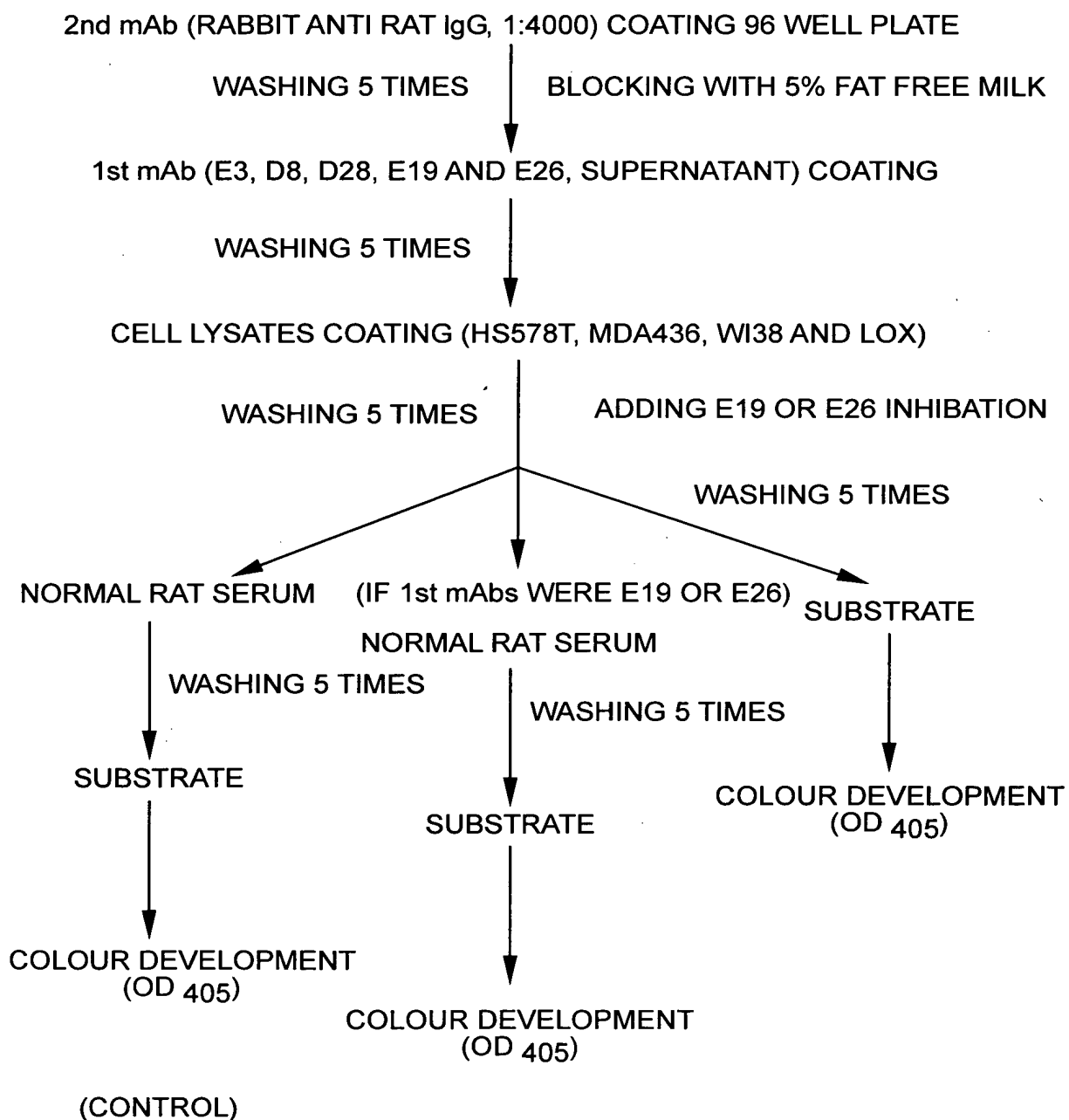


FIG. 5

Experimental Procedure



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FIG. 6A

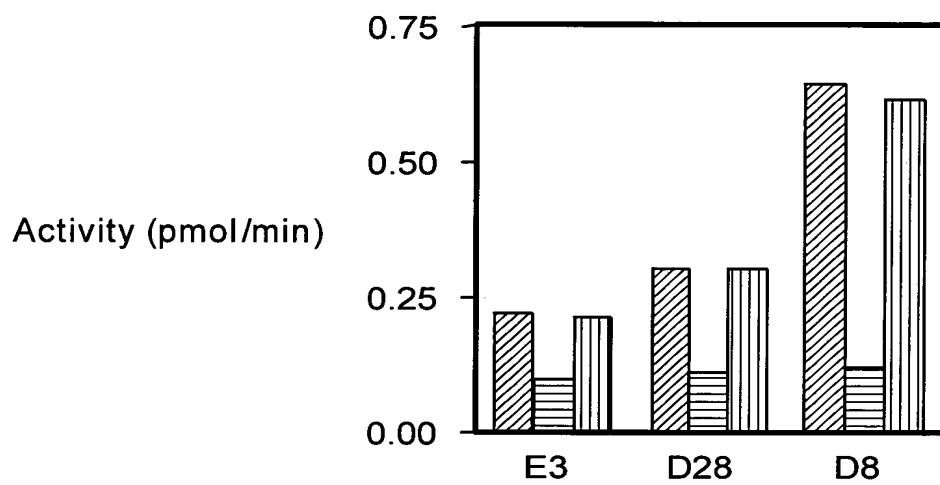


FIG. 6B

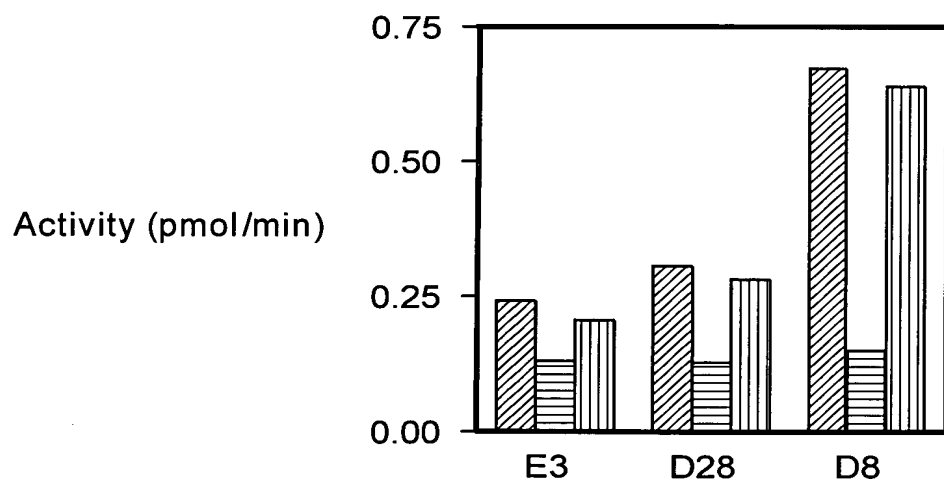


FIG. 6C

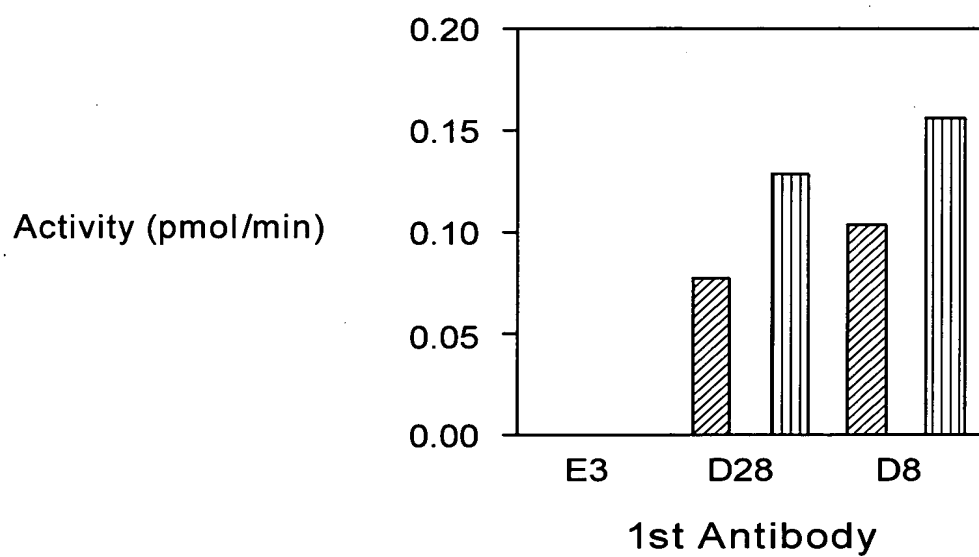


FIG. 6D

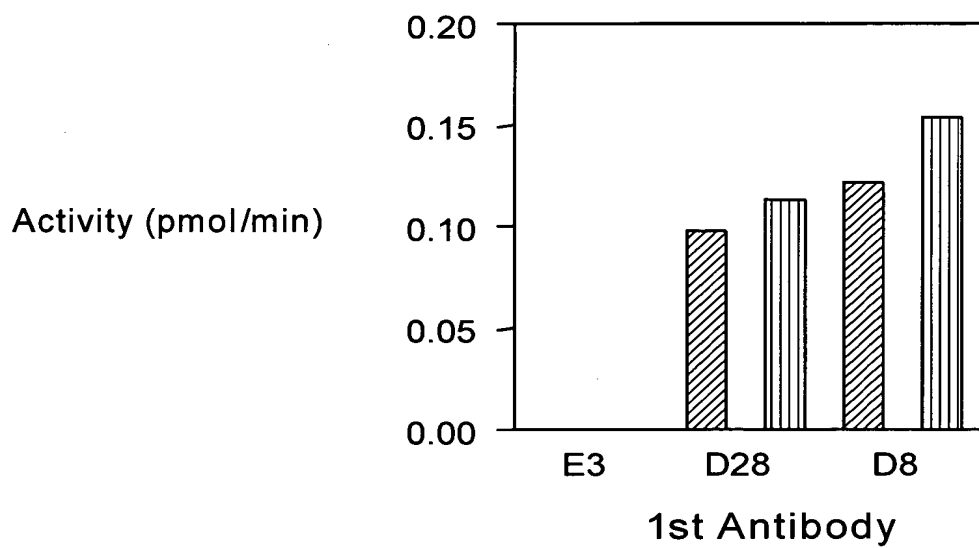


Fig. 7

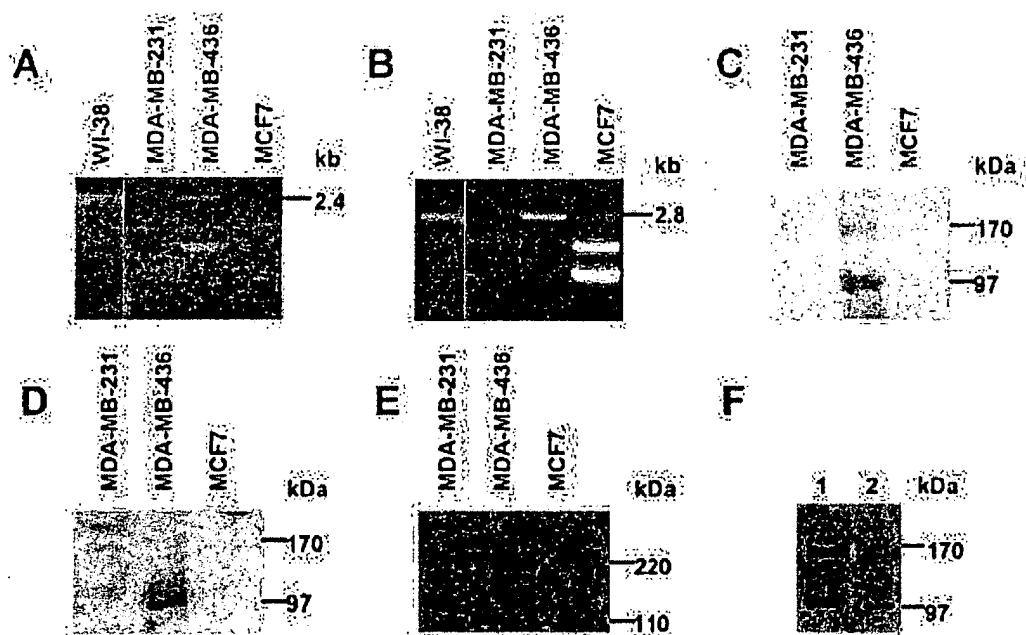
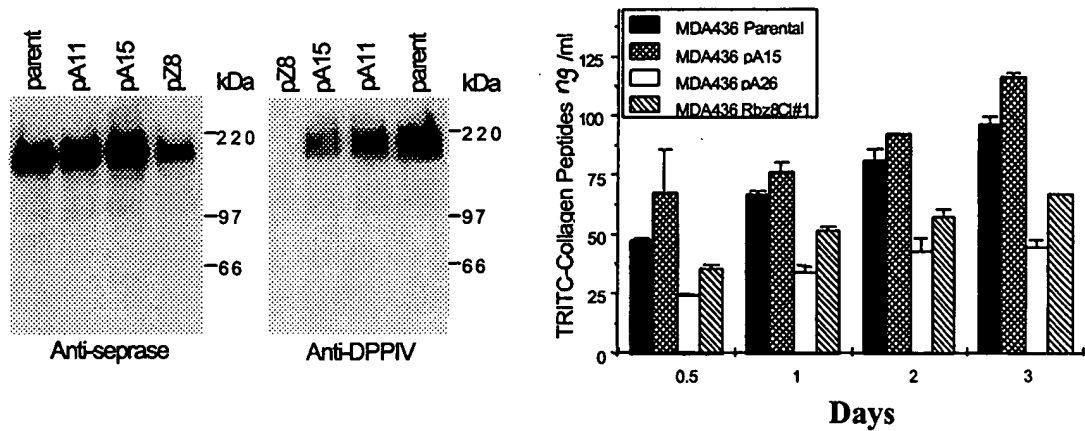


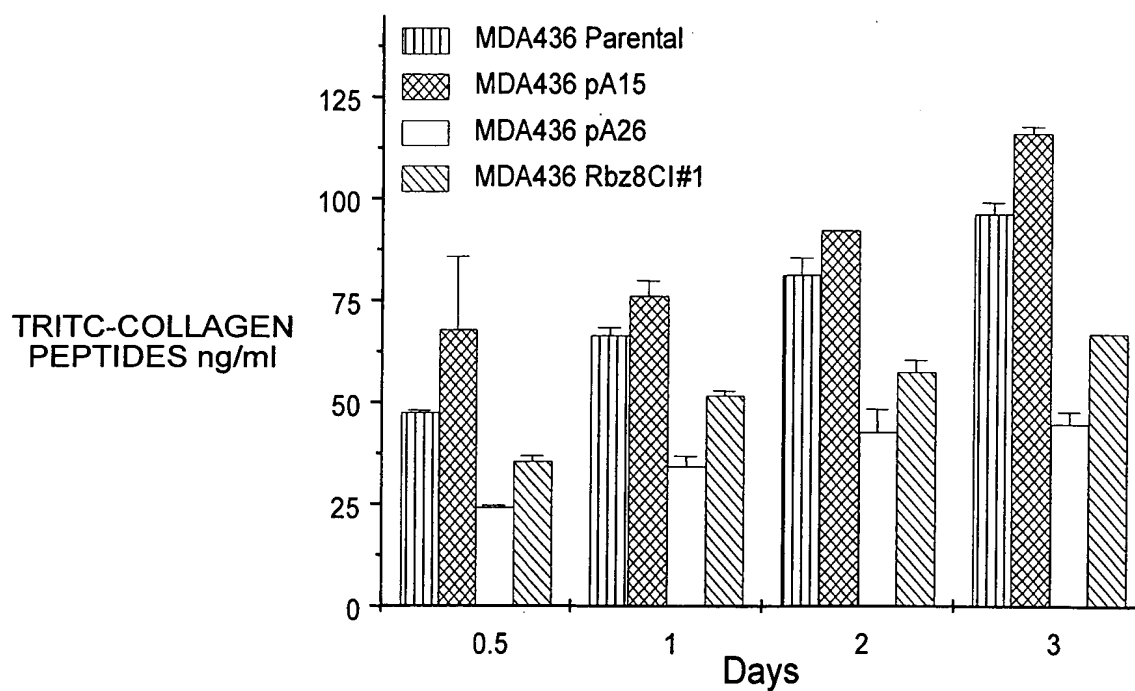
Fig. 8





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FIG. 8C



0002327.082701

Control
Ip Seprase
Ip DPPiV
Ip β_3 Integrin
MMP-2
MMP-2 + CG1847
Ip Seprase + AEBSF
Ip DPPiV + AEBSF
Ip Seprase + CG1847
Ip DPPiV + CG1847
Ip Seprase + mAb E26
Ip DPPiV + mAb E26
Ip Seprase*

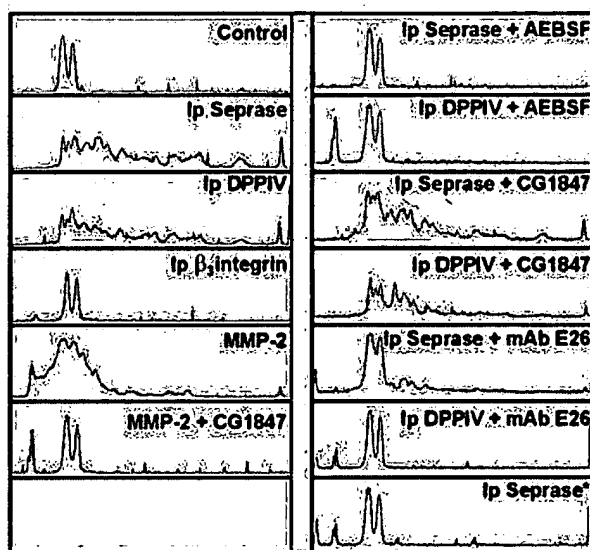
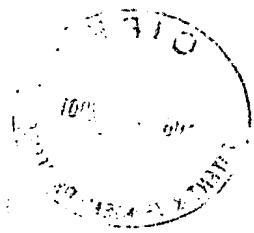
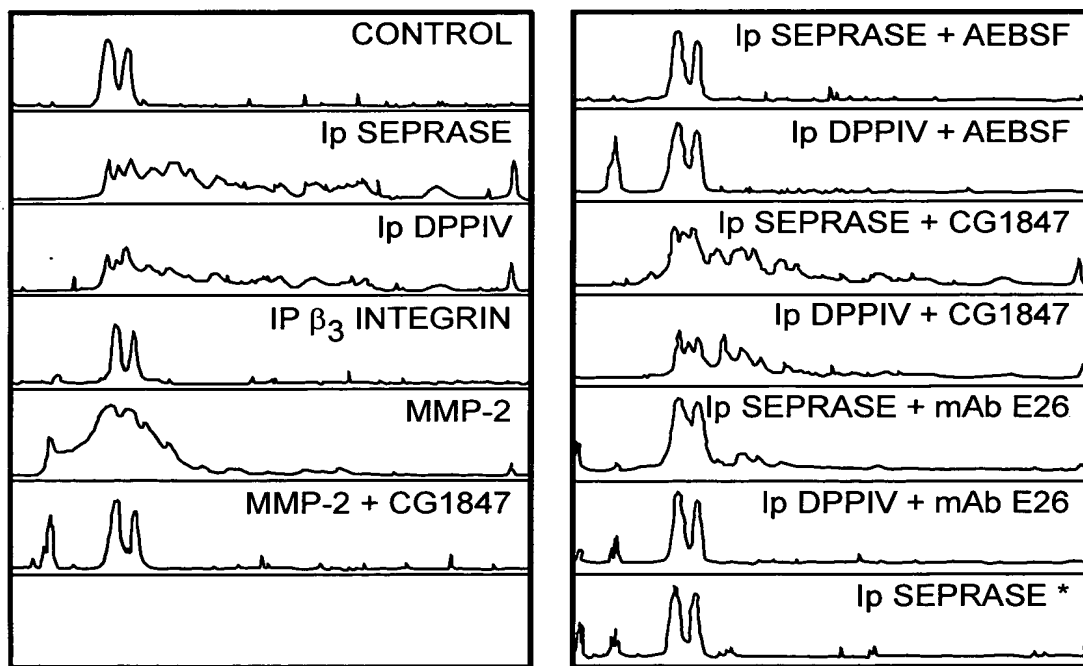


Fig. 9



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FIG. 9B



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